

L Number	Hits	Search Text	DB	Time stamp
-	2	"20020060619"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/06 10:51
-	1	6628184.pn.	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/22 15:59
-	1	"6628184" .pn.	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/22 16:11
-	344	contactor same input same controller same output	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/22 16:56
-	21	contactor same input same controller same output same timing	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/03 16:33
-	10	("3198910" "4087770" "4184134" "4430579").pn.	USPÄT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/23 13:45
-	8054	contactor same (period time timer delay)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/23 13:47
-	1882	contactor same (period time timer delay) same signal	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/23 13:47
-	416	contactor same (period time timer delay) same signal same second	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/23 13:47
-	96	contactor same (period time timer delay) same signal same second same off	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/01/23 13:48
-	76	contactor same (period time timer delay) same signal same second same off	USPAT	2004/01/23 13:49
-	54	contactor same (period time timer delay) same signal same second same off	USPAT	2004/01/23 13:50
-	2	contactor same (period time timer delay) same signal same second same off same mechanical\$3	USPAT	2004/01/23 13:50
-	3	contactor same (period time timer delay) same signal same second same off same setting	USPAT	2004/01/23 13:51
-	18354	(contactor relay) same (period time timer delay) same signal	USPAT	2004/02/02 15:43
-	1971	(contactor relay) same (period time timer delay) same signal same (control adj circuit)	USPAT	2004/02/02 15:44
-	146	(contactor relay) same (period time timer delay) same signal same (control adj circuit) same controller	USPAT	2004/02/02 15:44

-	36	(contactor relay) same (period time timer delay) same signal same (control adj circuit) same controller same predetermin\$	USPAT	2004/02/02 15:45
-	23	(contactor relay) same (period time timer delay) same signal same (control adj circuit) same controller same predetermin\$ same contact	USPAT	2004/02/02 15:50
-	0	(contactor relay) same (period time timer ) same signal same (control adj circuit) same controller same predetermin\$ same contact same energizing	USPAT	2004/02/02 15:52
-	0	(contactor relay) same (period time timer ) same signal same controller same predetermin\$ same contact same energizing	USPAT	2004/02/02 15:52
-	0	(contactor relay) same (period time timer ) same signal same coil same predetermin\$ same contact same energizing	USPAT	2004/02/02 15:52
-	0	(contactor relay) same (period time timer ) same signal same coil same predetermin\$ same energizing	USPAT	2004/02/02 15:53
-	0	(contactor relay) same (period time timer ) same signal same coil same predetermin\$ same energizing	USPAT; US-PGPUB; EPO; JPO	2004/02/02 15:53
-	318	(contactor relay) same (period time timer ) same signal same coil same predetermin\$ same (energizing energization)	USPAT; US-PGPUB; EPO; JPO	2004/02/02 15:56
-	317	(contactor relay) same (period time timer ) same signal same coil same predetermin\$2 same (energizing energization)	USPAT; US-PGPUB; EPO; JPO	2004/02/02 15:57
-	181	(contactor relay) same (period time timer ) same signal same predetermin\$2 same coil near3 (energizing energization)	USPAT; US-PGPUB; EPO; JPO	2004/02/02 15:57
-	22	(contactor relay) same (period time timer ) same signal same predetermin\$2 same coil near3 (energizing energization) same contacts near (open closed separat\$)	USPAT; US-PGPUB; EPO; JPO	2004/02/02 16:13
-	5	(contactor breaker) same (period time timer ) same signal same predetermin\$2 same coil near3 (energizing energization) same contacts near (open closed separat\$)	USPAT; US-PGPUB; EPO; JPO	2004/02/02 16:35
-	0	(contactor breaker) same (period time timer ) same signal same predetermin\$2 same coil near3 (energizing energization) near3 time same contacts near (open closed separat\$)	USPAT; US-PGPUB; EPO; JPO	2004/02/02 16:38
-	2	(contactor breaker) same (period time timer ) same signal same predetermin\$2 same coil near3 (energizing energization) near3 time	USPAT; US-PGPUB; EPO; JPO	2004/02/02 16:39
-	1	(contactor breaker) same signal same predetermin\$2 near time\$2 same coil near3 (energizing energization) near3 time	USPAT; US-PGPUB; EPO; JPO	2004/02/02 16:40
-	2	4514677.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/03 11:44
-	6	taggle same switch	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/03 13:16
-	6	taggle same (switch connector)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/03 13:47

-	39900	(taggle flip) same (switch connector)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/03 13:48
-	2063	(taggle flip) near (switch connector)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/03 13:48
-	581	(taggle flip) adj (switch connector)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/03 13:48
-	6	(taggle ) adj (switch connector)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/03 13:50
-	1299	timing near mechanism same (switch connector)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/03 13:51
-	79	timing near mechanism same (switch connector) same controller	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/03 13:51
-	5	timing near mechanism same (connector) same controller	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/03 13:52
-	885	timing same (connector) same controller	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/03 13:52
-	32	timing same (connector) same controller same coil	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/03 14:13
-	1548	timing same controller same coil	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/03 14:13
-	356	timing same controller same coil same input	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/03 14:13
-	249	timing same controller same coil same input same output	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/03 14:14
-	31	timing same controller same coil same input same output same delay	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/03 14:15
-	0	timing same controller same coil same input same output same delay and contactor	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/02/03 14:23

-	27	timing same controller same input same output and contactor same coil	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/03 16:04
-	2	"6628184"	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/03 16:04
-	101	contactor same controller same timing	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/05 10:17
-	5	contactor same controller same armature same cam	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/05 11:03
-	0	contactor same controller same armature same cam same magnet	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/05 10:19
-	101	contactor same controller same timing	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/05 11:03
-	13	contactor same controller same timing same coil	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/05 15:21
-	2	5510951.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/05 11:06
-	2	contactor same controller near housing same coil	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/05 15:23
-	12	contactor same controller near housing	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/05 15:34
-	1	contactor same electronic adj circuit near housing	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/05 15:35
-	24	contactor same circuit near housing	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/05 15:36
-	2	5,008,516.pn.	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2004/03/06 10:51